Ebi, et al., "Homo sapiens BAC clone RP11-510C1 from 2, complete sequence," *Database EMBL Online*, September 29, **1999**, Accession No. AC010984, XP002204126, 1 page (Abstact)

XX
AC   AC010984;

XP-002204126

XX
SV   AC010984.7
XX
DT   29-SEP-1999 (Rel. 61, Created)
DT   12-JAN-2002 (Rel. 70, Last updated, Version 9)
XX
DE   Homo sapiens BAC clone RP11-510C1 from 2, complete sequence.
XX
KW   HTG.
XX
OS   Homo sapiens (human)
OC   Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia;
OC   Eutheria; Primates; Catarrhini; Hominidae; Homo.
XX
RN   [1]
RP   1-191540
RX   MEDLINE; 99063792.
RA   Sulston J.E., Waterston R.;
RT   "Toward a complete human genome sequence";
RL   Genome Res. 8(11):1097-1108(1998).
XX
RN   [2]
RP   1-191540
RA   Du F., Maupin R., Hawkins M.;
RT   "The sequence of Homo sapiens BAC clone RP11-510C1";
RL   Unpublished.
XX
RN   [3]
RP   1-191540
RA   Waterston R.H.;
RT   ;
RL   Submitted (28-SEP-1999) to the EMBL/GenBank/DDBJ databases.
RL   Genome Sequencing Center, Washington University School of Medicine, 4444
RL   Forest Park Parkway, St. Louis, MO 63108, USA
XX
RN   [4]
RP   1-191540
RA   Waterston R.H.;
RT   ;
RL   Submitted (19-SEP-2001) to the EMBL/GenBank/DDBJ databases.
RL   Genome Sequencing Center, Washington University School of Medicine, 4444
RL   Forest Park Parkway, St. Louis, MO 63108, USA
XX
RN   [5]
RP   1-191540
RA   Waterston R.;
RT   ;
RL   Submitted (09-JAN-2002) to the EMBL/GenBank/DDBJ databases.
RL   Department of Genetics, Washington University, 4444 Forest Park Avenue, St.
RL   Louis, Missouri 63108, USA
XX
CC   On Sep 19, 2001 this sequence version replaced gi:14349340.
CC   ------------- Genome Center
CC   Center: Washington University Genome Sequencing Center
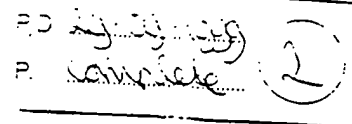CC   Center code: WUGSC
CC   Web site: http://genome.wustl.edu/gsc
CC   Contact: sapiens@watson.wustl.edu
CC   ------------- Summary Statistics
CC   Center project name: H_NH0510C01
CC   -------------.
CC   NOTICE: This sequence may not represent the entire insert of this
CC   clone. It may be shorter b cause we only sequence overlapping

```
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ccctgccccg agcatggttc gtgagtcatg acctcaggga gctgcataga ggctggtttg   137220
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